

## **CHANGE CONTROL BOARD (CCB) MEETING MINUTES - 9/3/09**

The Site ALARA Committee Change Control Board met on September 3, in 730-1B rm.202A, 2:30 - 3:00 p.m.

### **Attendees:**

Donald Bickley  
Cork Blackshire  
Henry Bolen  
Roger Eshelman

Christine Hadden  
Kela Johnson  
Ruby Parks  
Ellen Parrish

Jim Stafford  
Jim Wilson

The Quorum was met.

### **1) Introduction:** Jim Stafford

Jim Stafford began the meeting by welcoming the attendees. Each member then introduced themselves. The Chair and sufficient voting members were in attendance for a Quorum.

### **2) Change Control Requests Presented:** Facility Representatives

WSI requested to return .5 rem of exposure. Their cumulative dose had been reduced because some of the manned posts in K-Area had been changed to response posts to minimize time in the radiological area. Response is now limited to the door to the radiological area instead of within the radiological area. The cumulative dose was reduced from 2.0 rem to 1.5 rem. The CCB approved the request.

HBL requested to return 1.0 rem of exposure. The DE 3013 campaign is ahead of schedule and under the estimated dose. The Np flushes in Phase II and the U233 Skull Oxide were completed below estimate and the Chloride Wash has been removed from this year's schedule. The cumulative dose was reduced from 4.85 rem to 3.85 rem. The CCB approved the request.

K-Area requested an increase of 12.4 rem of exposure. Additional scope within the IAEA Surveillance Program will increase the dose to the workers. A Cross Functional Team was formed to identify additional ALARA controls that could be employed to reduce dose to the worker. The cumulative dose was increased from 17.2 rem to 29.6 rem. The CCB approved the request.

### **3) Summary**

All requests were approved by the committee. The Site 2009 Radiation Exposure Goal will be revised to reflect the changes. The site goal will increase from 126 rem to 137 rem.